

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	30	(phase near delay near (axes or axis)) with orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:03
L2	16	(phase near delay near (axes or axis)) with retardation with orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:05
L3	10	((first or second or two) near retardation near film) with axis with orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:07
L4	17	((first or second or two) near retardation near film) with (axes or axis) with orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:07
L5	13	((first or second or two) near retardation near film) near10 (axes or axis) with orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:07
L6	13	((first or second or two) near retardation near film) near10 (axes or axis) near10 orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:09
L7	6	((first or second or two) near retardation near film) with (axes or axis) with orthogonal).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:10
L8	7	((first or second or two) near2 retardation near film) with (axes or axis) with orthogonal).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:10
L9	18	((first or second or two) near2 retardation near film) with (axes or axis) with orthogonal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:12

L10	199	("n.sub.y" or "n.sub.x" or "n.sub.z" or ny or nx or nz with axes or axis) with retardation with orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:13
L11	44	("n.sub.y" or "n.sub.x" or "n.sub.z" or ny or nx or nz with axes or axis) with ((first or second or two) near2 retardation) with orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:13
L12	32	("n.sub.y" or "n.sub.x" or "n.sub.z" or ny or nx or nz with axes or axis) near10 ((first or second or two) near2 retardation) with orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:13
L13	28	("n.sub.y" or "n.sub.x" or "n.sub.z" or ny or nx or nz with axes or axis) near10 ((first or second or two) near2 retardation) near10 orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:16
L14	2	((("n.sub.y" or "n.sub.x" or "n.sub.z" or ny or nx or nz with axes or axis) near10 ((first or second or two) near2 retardation) near10 orthogonal) and (phase adj delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:17
L15	20	(phase adj delay adj (axes or axis)) near10 orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:19
L16	20	(phase adj (forwad or delay) adj (axes or axis)) near10 orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:20
L17	0	(phase adj (forwad or delay) adj (axes or axis)) with retardation with orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:20
L18	13	(phase adj (forwad or delay) adj (axes or axis)) with retardation with orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:21
L19	0	(retardatino near10 orthogonal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:21

L20	494	(retardation near10 orthogonal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:21
L21	80	(retardation near10 orthogonal). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:21
L22	30	((first or second or two) near2 retardation) near10 orthogonal). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:23
L23	21	((first or second or two) near2 retardation) near10 (phase or slow or delay ro forward) near10 orthogonal).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:24
L24	21	((first or second or two) near2 retardation) near10 (phase or slow or delay or forward) near10 orthogonal).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:25
L25	11	((first or second or two) near2 retardation) near10 (absorption) near10 orthogonal).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:29
L26	11	((first or second or two) near2 retardation) near10 (absorption adj (axis or axes)) near10 orthogonal).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:29
L27	4	((first or second or two) near2 retardation) near5 (absorption adj (axis or axes)) near5 orthogonal). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:29
L28	4	((first or second or two) near2 retardation) near5 (absorption adj (axis or axes)) near5 orthogonal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:30
L29	10	((first or second or two) near2 retardation) near10 (absorption adj (axis or axes)) near5 orthogonal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:30

L30	11	((first or second or two) near2 retardation) near10 (absorption adj (axis or axes)) near10 orthogonal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:30
L31	14	((first or second or two) near2 retardation) near10 ((transmission or absorption) adj (axis or axes)) near10 orthogonal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:32
L32	14	((first or second or two) near2 retardation) near10 ((transmission or absorption) near (axis or axes)) near10 orthogonal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:36
L33	602	((transmission or absorption) near (axis or axes)) near10 orthogonal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:44
L34	92	((transmission or absorption) near (axis or axes)) near10 orthogonal).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:44
L35	79	((transmission or absorption) adj (axis or axes)) near10 orthogonal).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:46
L36	40	((first or upper or lower or top or bottom or two) near10 ((transmission or absorption) adj (axis or axes)) near10 orthogonal).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:46
L37	24	((first or upper or lower or top or bottom or two) near5 ((transmission or absorption) adj (axis or axes)) near5 orthogonal).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:48
L38	9	((first or upper or lower or top or bottom or two) near5 ((transmission or absorption) adj (axis or axes)) near5 orthogonal).clm. and (retarding or retardation).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:49
L39	5	((first or upper or lower or top or bottom or two) near5 ((transmission or absorption) adj (axis or axes)) near5 orthogonal).clm. near10 (retarding or retardation).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:49



L40	5	((first or upper or lower or top or bottom or two) near5 ((transmission or absorption) adj (axis or axes)) near10 orthogonal).clm. near10 (retarding or retardation).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:49
L41	11	((first or upper or lower or top or bottom or two) near10 ((transmission or absorption) adj (axis or axes)) near10 orthogonal).clm. near10 (retarding or retardation).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:49
L42	13	((first or upper or lower or top or bottom or two) near10 ((transmission or absorption) adj (axis or axes)) near10 orthogonal).clm. near10 (retarding or retardation or compensation or compensator or compensating).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:51
L43	15	((first or upper or lower or top or bottom or two) near10 ((transmission or absorption) adj (axis or axes)) near10 orthogonal) near10 (retarding or retardation or compensation or compensator or compensating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:53
L44	137	((first or upper or lower or top or bottom or two) near10 ((transmission or absorption) adj (axis or axes)) near10 orthogonal) near10 (retarding or retardation or compensation or compensator or compensating or polarizing or polarization)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:53
L45	35	((first or upper or lower or top or bottom or two) near10 ((transmission or absorption) adj (axis or axes)) near10 orthogonal) near10 (retarding or retardation or compensation or compensator or compensating or polarizing or polarization)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:53
L46	18	((first or upper or lower or top or bottom or two) near5 ((transmission or absorption) adj (axis or axes)) near10 orthogonal) near5 (retarding or retardation or compensation or compensator or compensating or polarizing or polarization)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/04 14:53